

Ordering

697240 – 1 L

Applications

Dermatology

Product Highlights

TrichoCond is a high-power moisturizing conditioner part of a hair care regimen. TrichoCond balances sebaceous production on the scalp, keeping the structure aligned and firm. The adjusted pH of TrichoCond promotes the final cohesion of the cuticles. TrichoCond provides a source of peptides needed to maintain the proteins present in the hair cuticle and regulates the isoelectric point of the hair, preventing cuticle breakage and exposure of the cortex.

- Reconstructs the cuticle
- Replaces amino acids, proteins, flavoring fiber repair
- Promotes cohesion strengthening, softness and hydration of the cuticle

Ingredients

Aqua, Cetearyl Alcohol, Glycerin, Cetyl Lactate, PEG-90M, PPG-14 Butyl Ether, Parfum, Tamarindus Indica Fruit Extract, Behentrimonium Methosulfate, Stearamidopropyl Dimethylamine, Simmondsia Chinensis Seed Oil, Phenoxyethanol, Tocopheryl Acetate, Hydroxyethylcellulose, Rosmarinus Officinalis Leaf Oil, Hydrolyzed Rice Protein, Lactic Acid, Argania Spinosa Kernel Oil, Persea Gratissima Oil, Triticum Vulgare Germ Oil, Juniperus Virginiana Wood Oil, EDTA Dissodium, Lactic Acid, Polyquaternium-67, Polyquaternium-10, Amyris Balsamifera Bark Oil, Juniperus Communis Fruit Oil, Carbocysteine, Serine, Melaleuca Alternifolia Leaf Oil, Lavandula Angustifolia Herb Oil, Eucalyptus Globulus Leaf Oil, Glutamic Acid

Specifications

- pH: 4 – 4.5

Formulas

#FA22405 Minoxidil 7.5% - Tretinoin 0.05% in TrichoCond

#FA22394 Niacinamide 2% - Biotin 0.1% - Caffeine 2% in TrichoCond

Formulas are available for download for FACTS members: fagronacademy.us

Studies

Compatibility of Different Formulations in TrichoConcept™ Vehicles for Hair Treatments

Polonini H, Taylor S, Zander C. Compatibility of Different Formulations in TrichoConcept™ Vehicles for Hair Treatments. Scientia Pharmaceutica. 2022; 90(1):16. <https://doi.org/10.3390/scipharm90010016>

APIs: Clobetasol Propionate, Ketoconazole, Spironolactone, Latanoprost, Pyridoxine HCl, Vitamin A Acetate, Vitamin E Succinate, Caffeine, Menthol, Minoxidil, Finasteride

Additional scientific literature fagronacademy.us/facts/literature